Two Yearly Project Cycle							
	Autumn		Spring	Summer			
Phase One- Lantic and	eks)	Why is the sea salty?	What happened before I was born?	How has music influenced British culture?			
Cannis		Where would the wind take me?	Who was Barbara Hepworth?	Why do plants grow?			
Phase Two- Gribben and	(2 wee	Is the sky the same in the South Pole?	Fidget spinners or Spirograph? Can you invent the next craze?	What would Cornwall be like without mining?			
Coombe	nking	How do they make the colours in a firework?	Could ancient civilisations exist in the modern world?	Could you build a bridge to circumnavigate the globe?			
Phase Three- Readymoney	Ţ	What does it take to be a Cornish Masterchef?	Could Fowey lead the energy revolution?	What was 'The Golden Age of Islam'?			
and Carne		Has evolution finished?	Is Justice always just? A study over time.	WWW Where next?			

Curriculum Offer

Mastery Subjects (where children acquire, practice and embed key skills and	Project Areas (where children apply the key skills and knowledge from their	
knowledge)	mastery learning)	
Reading (phonics, whole class or guided reading)	Exploring (history and geography)	
Maths	Creating (music, drama, visual arts and design)	
English (novel study in KS2, talk for writing in EYFS/KS1)	Discovering (science, technology and engineering)	
Thinking (inc RE, Philosophy for Children, PSHE and Picture News)		
PE (through Wednesday Workshops and one HLTA led PE session, per week).		

	Two Yearly Project Cycle (detail and outcomes)							
		Autumn	Spring	Summer				
Phase One Lantic and Cannis		Why is the sea salty? -habitats, local environment, geology, chemistry and physical biology Environmental Campaign with Fowey Aquarium	What happened before I was born? - history, chronology, significant British events and people, materials and combustion Documentary	- music, movement and textiles, screenprinting, evolution of music technology (CD's, cassettes, records), British history (punk, protest, rock and roll, jazz, disco) CD and Radio Interview				
	2 weeks)	Where would the wind take me? - international geography, countries, continents and world maps, tides, pirates, lugger journeys across the sea, shipwreck Animation	Who was Barbara Hepworth? - sculpture, painting and pottery. Comparative study of Barbara Hepworth, Terry Frost and Peter Lanyon. Spring Show and piece of collaborative art	Why do plants grow? - seasons, biology, states of life, growth, water cycle Market Garden and Stall				
Phase Two Gribben and Coombe	Thinking (2 weeks)	Is the sky the same in the South Pole? - astronomy, space and forces, light and sound, planets, moons, physics, maths Night talk and Observatory	Fidget spinners or Spirograph? Can you invent the next craze? - design, invention, coding and programming, animation Dragon's Den pitch to local businesspeople, App or Game	What would Cornwall be like without mining? - Cornish landscape, mapping, geology, history and geography, china clay and tin mining, local study Exhibition at Fowey Library or Church				
		How do they make the colours in a firework? - materials, properties and states of matter, chemistry, origins of fireworks Science Exhibition	Could ancient civilisations exist in the modern world? - Indus Valley and Maya people, desert, different homes, history and geography Horrible Histories style TV programme	Could you build a bridge to circumnavigate the globe? - architecture, engineering, design, Brunel, viaducts Parent/Pupil/ Inter-school Bridge Championships				

Phase	What does it take to be a Cornish	Could Fowey lead the energy revolution?	What was 'The Golden Age of Islam'?
Three Readmoney and Carne	Masterchef? - seasonality, international food, cooking, food miles, fair trade, money, profit and loss, budgeting, marketing and sales	 renewable energy, magnets and electricity in industry, energy efficiency, forces Apprentice style weekly challenges, exhibition	- in depth historical study, Early Islamic Civilisation c. AD900 Magazine
	Pop-up Restaurant	and pitch	
	Has Evolution finished?	Is Justice always just? A Study over Time	WWW What Next?
	- human biology (heart, circulatory system, lungs and digestive system), diseases and immunology, evolution and the evolutionary process in animals, plants and humans Website	- Victorian History, Peelers and crime/punishment, sufferage and suffragettes, Bodmin Jail, Courthouse and Moor- Charlotte Dymond, local history study, homophobia across the world- contemporary debate Trial/Debate- Social Justice Project	 engineering, electricity, coding and programming, light and sound Robot